

ABSTRACT

The data measuring unit 11 measures a subject's blood and urine, and acquires numerical data (S501). The communication control unit 12 transmits the acquired numerical data to the data management apparatus 20 (S502). The overall control unit 14 receives the numerical data from the data measuring apparatus 10 (S503), and analyzes the content of the received numerical data (S504). The overall control unit 14 selects calibration curve data based on the above mentioned analysis result (S505), and calculates health care data (S506). Furthermore, the overall control unit 14 directs the communication control unit 13 to transmit the calculated health care data to the data measuring apparatus 10 (S507). The data measuring apparatus 10 receives the health care data from the data management apparatus 20 (S508).

15